VISHAL SINGH S

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2/178E, Karakuppam (vill), Bargur (TK), Krishnagiri (DT)- 635104.

Objective

To work in an environment which encourages me to succeed and grow professionally where I can utilize my skills and knowledge appropriately.

Experience

10-08-2021 - 09- **Ashok Leyland Ltd** *08-2022* Apprentice trainee

Special Rework in Heavy vehicle assembly line and Air hose controller in

HCV production department.

Even maintenance in Machinary tools and equipments for High Comercial

Vehicles and rework section with high grade.

5S section maintenance and also as a assistant executive in production line.

Education

2017 Vailankanni Matric Hr sec school, Bargur

SSLC 87%

2020 Government polytechnic College, Krishnagiri

DME 86%

Skills

Air Hose management.

Communication skills

AutoCAD design

Technician in torque

Heavy Machinary operator

Ms Office

Projects

Design and Fabrication of electric cycle.

By using gears and motor with lithium-ion batteries we designed a normal cycle into electric cycle and even setup solar power consumption for minimum speed of 40kmph.

And the gear motor consists of rack and pinion section which gives extra speed by fixing the gears so that the acceleration may be high and easy to drive and save energy.

Achievements & Awards Best rework performance in HCV section in Ashok Leyland. **Interests** A Good team work Surfing internet Swimming Readings books Learn something new Electrical controller Circuit connections with Gates Languages English Tamil Hindi Kannada I hereby confirm that the information furnished above is true and prompt upto my knowledge Signature: